

IN THE CLAIMS:

1. (Currently Amended) An apparatus for orientating a work tool, the apparatus comprising:

a first anchor,
an energy unit,
a programmable controller,
an axial displacement part,
a rotational part, and
a second anchor,
wherein:

the axial displacement part is located between the first anchor and the second anchor, and

at least one of the axial displacement part and the rotational part is controllable by the programmable controller so that the work tool can be steered along any path within a work area, and

the cutting tool is a high pressure water cutter.

2. (Original) An apparatus as claimed in claim 1, wherein the axial displacement part comprises a telescopic member.

3. (Original) An apparatus as claimed in claim 2, wherein the relative position of the telescopic member is transmittable to the controller by means of a position transmitter.

4. (Original) An apparatus as claimed in claim 1, wherein the relative position of the rotational part is transmittable to the controller by means of an angle transmitter.

5. (Cancelled)

6. (Previously Presented) An apparatus as claimed in claim 1, wherein the work tool is operably coupled to the axial displacement part or rotational part.

7. (Original) An apparatus as claimed in claim 6, wherein the work tool is a cutting tool.

8. (Canceled)

9. (Currently Amended) A method of orientating a work tool in a wellbore, comprising:

directing the work tool with an axial displacement part and a rotational part operably connected to at least one of a first and second anchor,

wherein:

the axial displacement part is positioned between the first anchor and the second anchor, [[:]] and

~~wherein~~ at least one of the axial displacement part and rotational part is controlled by a programmable controller;

releasing the first anchor;

moving the first anchor to a new position in the wellbore;

setting the first anchor at the new position in the wellbore; and

releasing the second anchor.

10. (Previously Presented) An apparatus as claimed in claim 1, wherein the axial displacement part comprises a piston rod.

11. (Previously Presented) An apparatus as claimed in claim 1, wherein the rotational part is coupled to the second anchor.

12. (Previously Presented) An apparatus as claimed in claim 2, wherein the rotational part is coupled to the telescopic member.

13. (Canceled)

14. (New) An apparatus for orientating a work tool, the apparatus comprising:

- a first anchor,
- an energy unit,
- a programmable controller,
- an axial displacement part,
- a rotational part, and
- a second anchor,

wherein:

- the axial displacement part is located between the first anchor and the second anchor,

- at least one of the axial displacement part and the rotational part is controllable by the programmable controller so that the work tool can be steered along any path within a work area,

- the axial displacement part comprises a telescopic member, and

- the relative position of the telescopic member is transmittable to the controller by means of a position transmitter.

15. (New) An apparatus for orientating a work tool, the apparatus comprising:

- a first anchor,
- an energy unit,
- a programmable controller,
- an axial displacement part,
- a rotational part, and
- a second anchor,

wherein:

- the axial displacement part is located between the first anchor and the second anchor,

at least one of the axial displacement part and the rotational part is controllable by the programmable controller so that the work tool can be steered along any path within a work area, and

the relative position of the rotational part is transmittable to the controller by means of an angle transmitter.